

FIG.1A

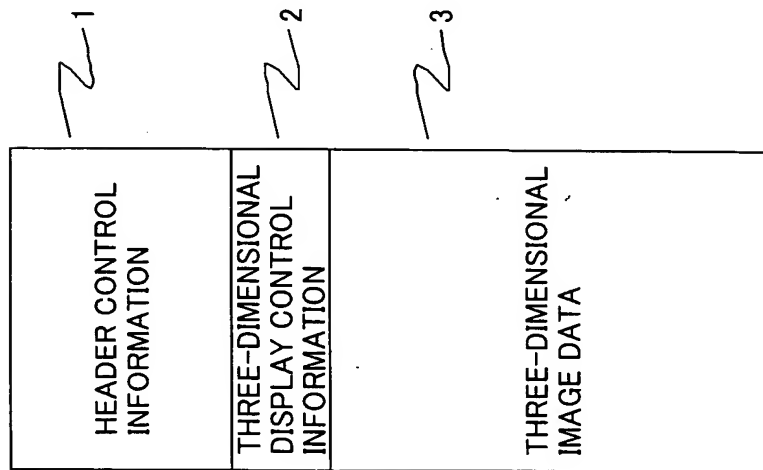


FIG.1B

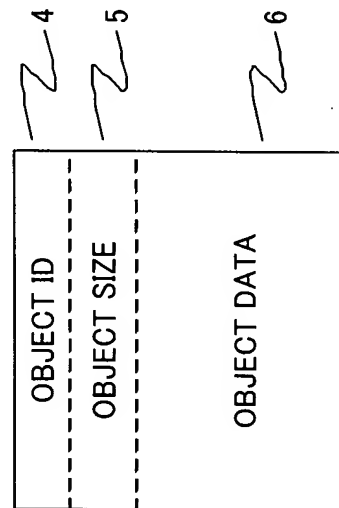


FIG.1C

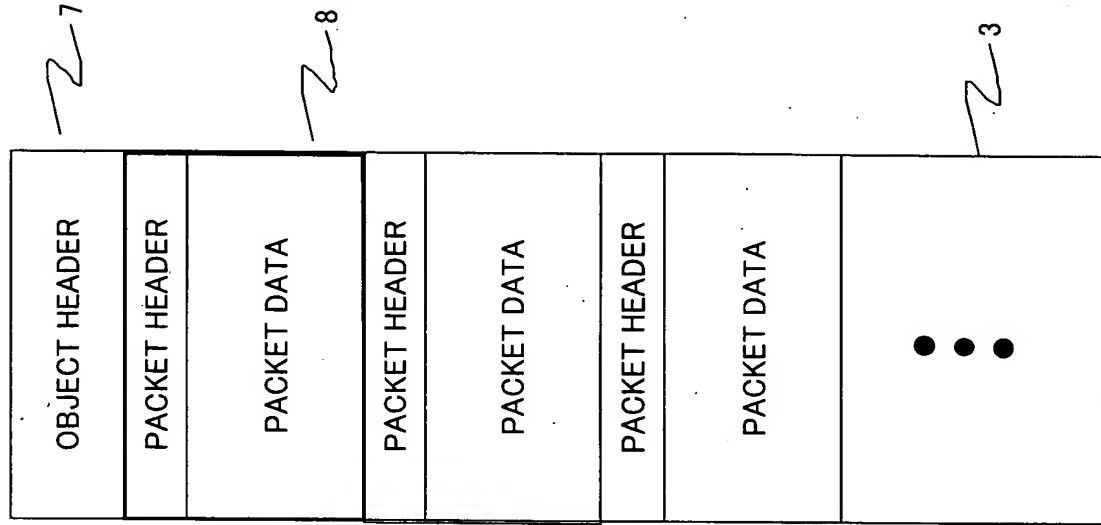


FIG.2

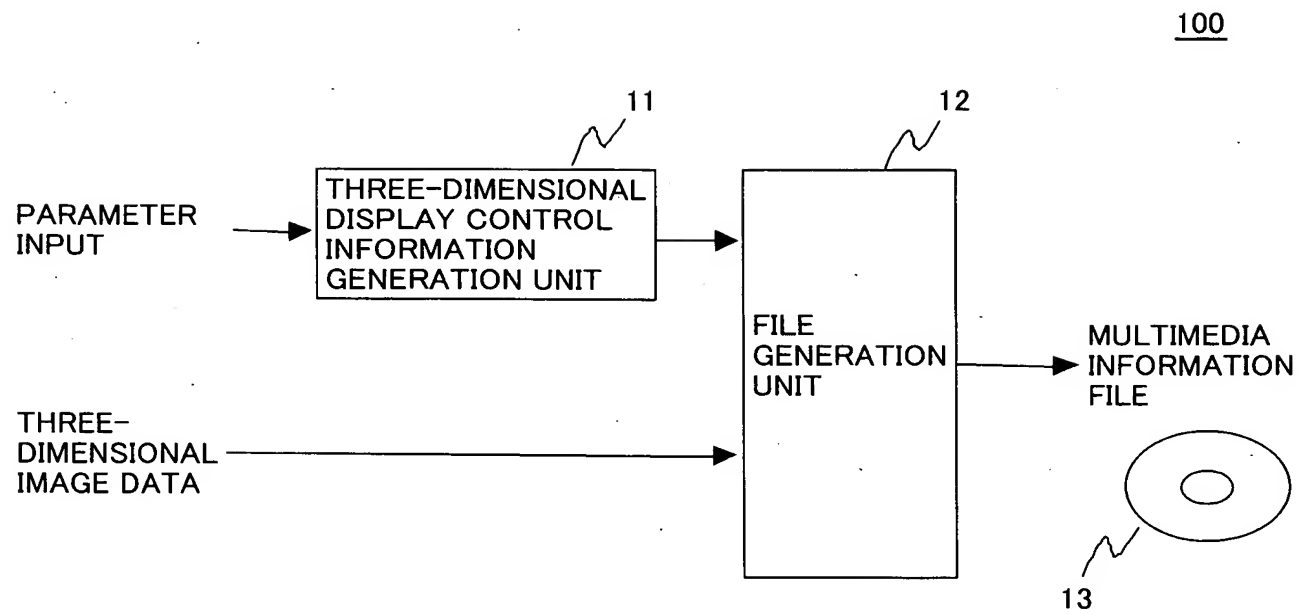


FIG.3

200

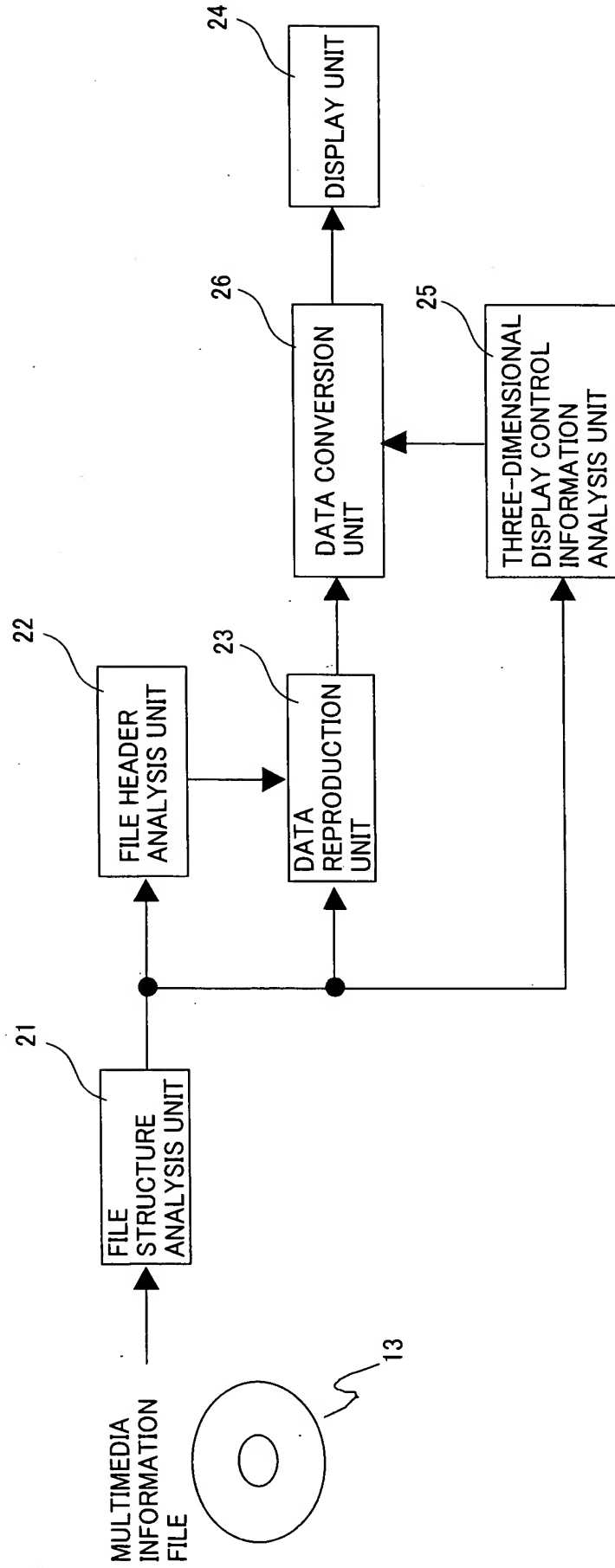


FIG.4A

OBJECT ID	:	ID INDICATING THREE-DIMENSIONAL DISPLAY CONTROL INFORMATION
OBJECT SIZE	:	SIZE OF THIS INFORMATION OBJECT
NUMBER OF VIEWPOINTS	:	2
VIEWPOINT POSITION L	:	STREAM NUMBER 2
VIEWPOINT POSITION R	:	STREAM NUMBER 3
DIRECTION OF THINNING	:	HORIZONTAL DIRECTION
CAMERA.ARRANGEMENT	:	PARALLEL
PARALLAX AMOUNT SHIFT LIMIT	:	$\pm 16$ PIXELS
BORDER DISPLAY	:	YES
BORDER IMAGE DATA	:	PATTERN 2
PARALLAX IMAGE SWITCHING PITCH	:	1 SUB PIXEL
SAMPLING PATTERN	:	RESOLUTION PRIORITY
IMAGE ARRANGEMENT	:	LEFT AND RIGHT, SIDE BY SIDE (IMAGE FOR LEFT EYE ON LEFT SIDE)
REVERSAL	:	IMAGE ON RIGHT SIDE TO BE REVERSED
	:	

FIG.4B

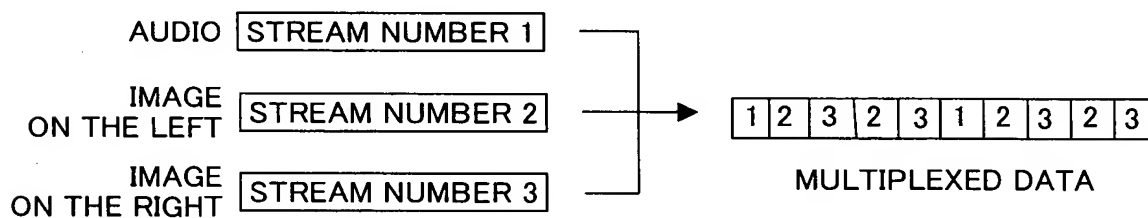


FIG.4C

INDEX	MEANING
0	NO THINNING
1	HORIZONTAL DIRECTION
2	VERTICAL DIRECTION
3	HORIZONTAL AND VERTICAL DIRECTIONS

FIG.5A

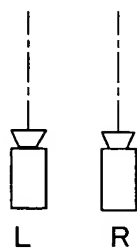


FIG.5B

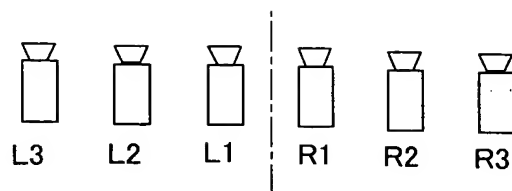


FIG.5C

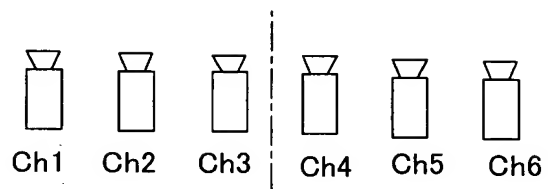


FIG.6

OBJECT ID	:	ID INDICATING THREE-DIMENSIONAL DISPLAY CONTROL INFORMATION
OBJECT SIZE	:	SIZE OF THIS INFORMATION OBJECT
NUMBER OF VIEWPOINTS	:	6
VIEWPOINT POSITION 1	:	STREAM NUMBER 2
VIEWPOINT POSITION 2	:	STREAM NUMBER 3
VIEWPOINT POSITION 3	:	STREAM NUMBER 4
VIEWPOINT POSITION 4	:	STREAM NUMBER 5
VIEWPOINT POSITION 5	:	STREAM NUMBER 6
VIEWPOINT POSITION 6	:	STREAM NUMBER 7
DIRECTION OF THINNING	:	HORIZONTAL DIRECTION
	:	

FIG.7A

OBJECT ID	:	ID INDICATING THREE-DIMENSIONAL DISPLAY CONTROL INFORMATION
OBJECT SIZE	:	SIZE OF THIS INFORMATION OBJECT
NUMBER OF VIEWPOINTS	:	2
VIEWPOINT POSITION L	:	STREAM NUMBER 2
VIEWPOINT POSITION R	:	STREAM NUMBER 2
DIRECTION OF THINNING	:	HORIZONTAL DIRECTION
	:	

FIG.7B

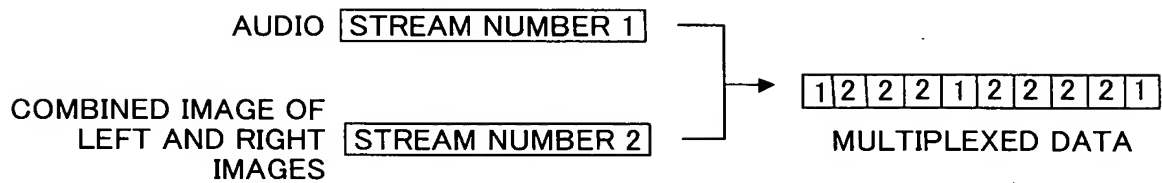


FIG.8A

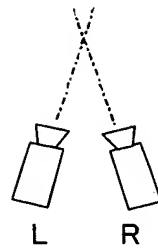


FIG.8B

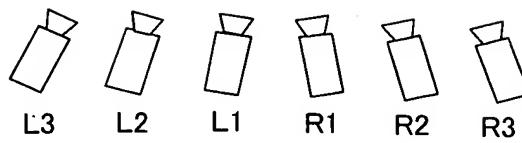


FIG.8C

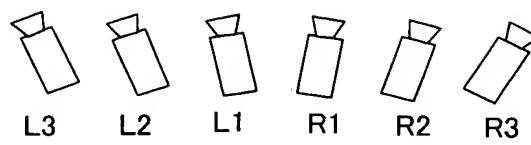




FIG.9A

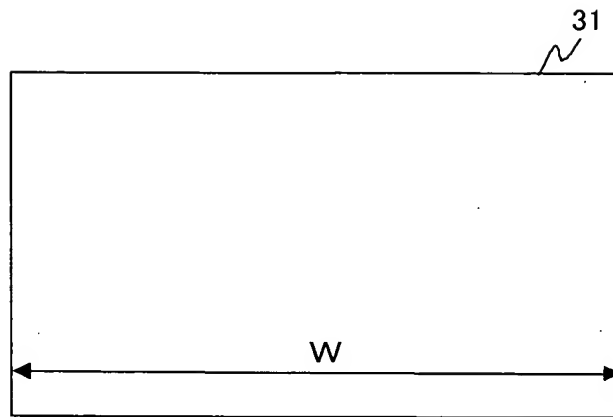


FIG.9B

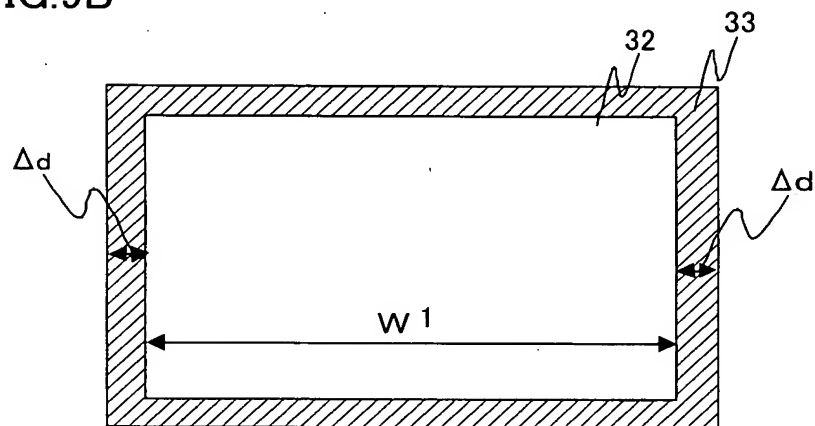


FIG.10A

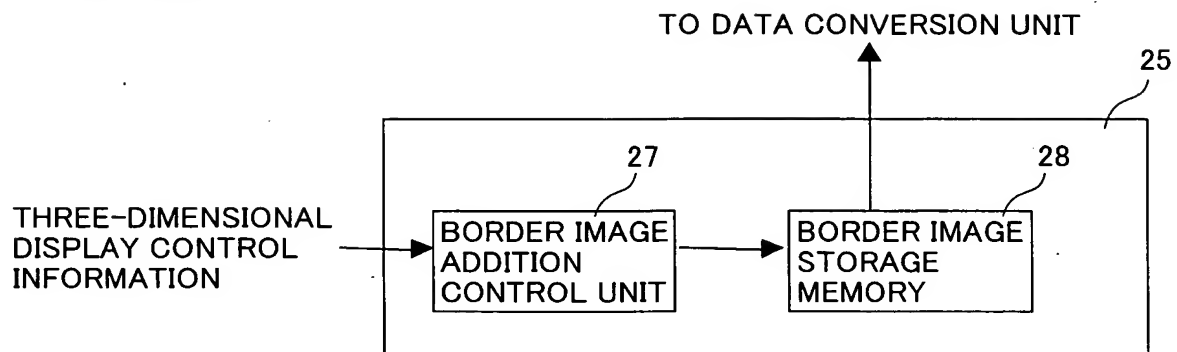


FIG.10B

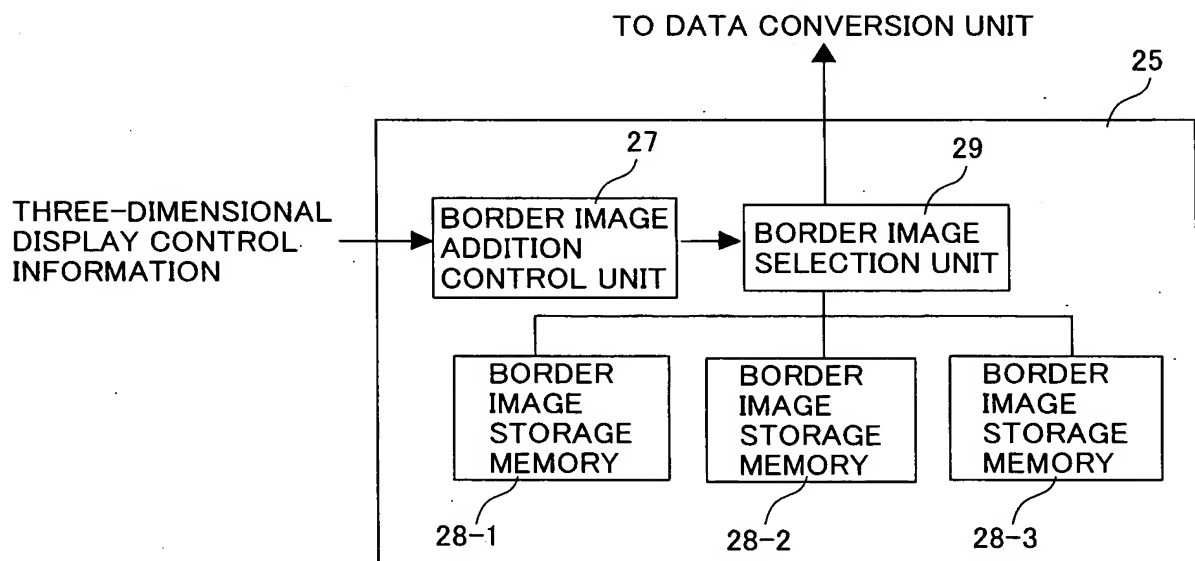


FIG.10C

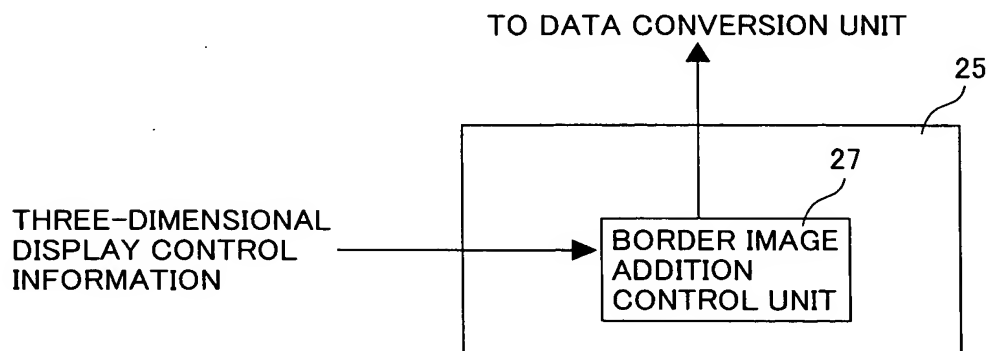


FIG.11A

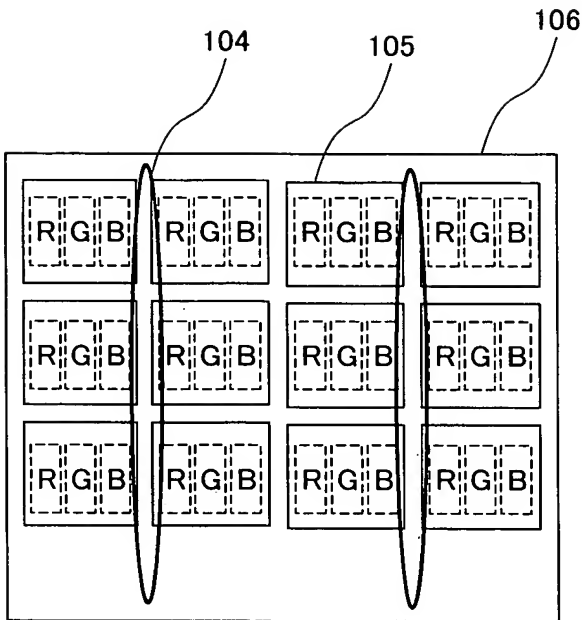


FIG.11C

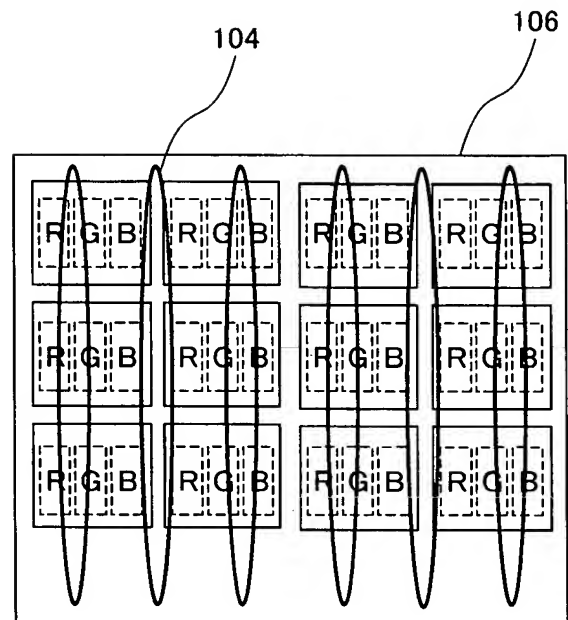


FIG.11B

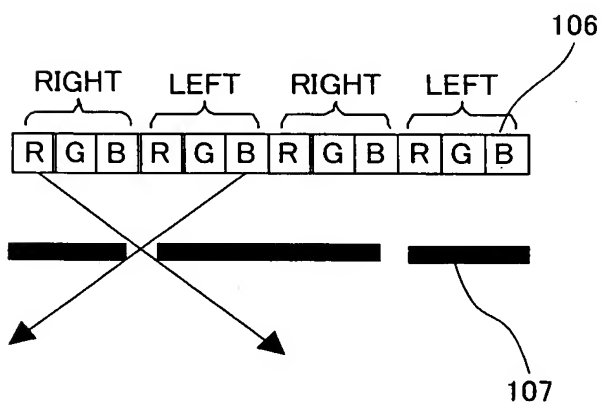


FIG.11D

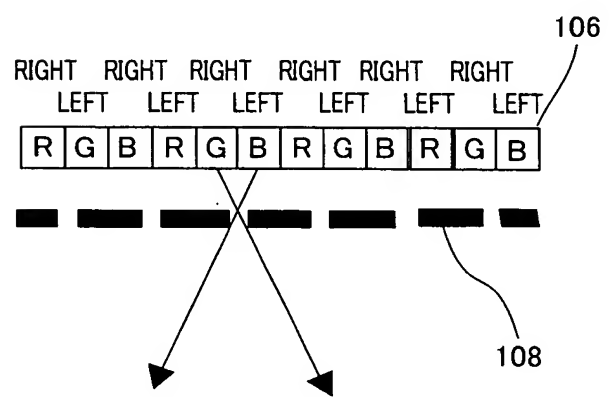


FIG. 12A

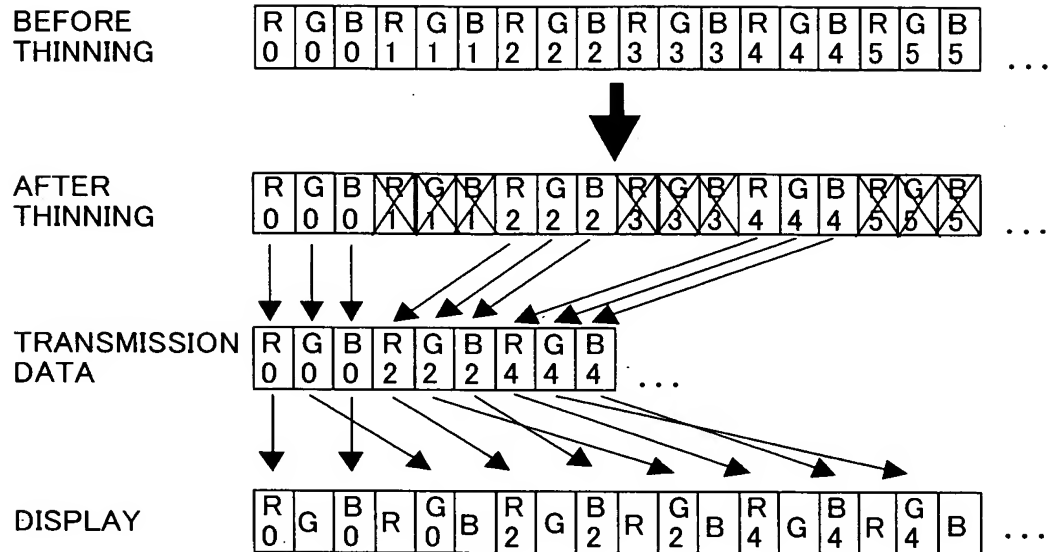


FIG. 12B

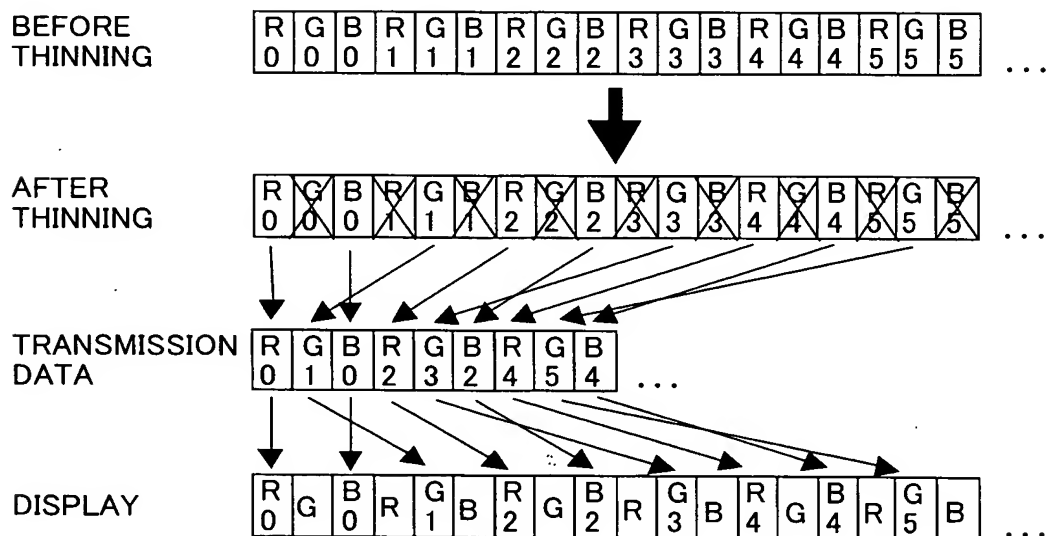


FIG.13A

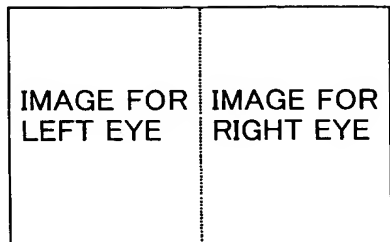


FIG.13C

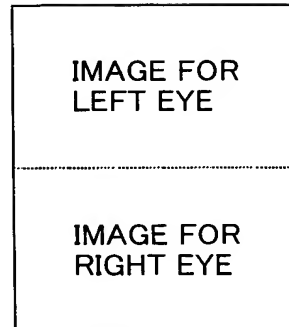


FIG.13B

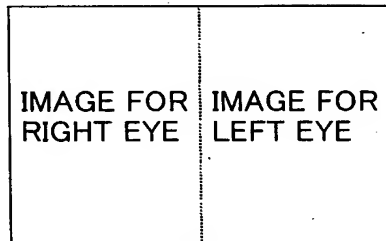


FIG.13D

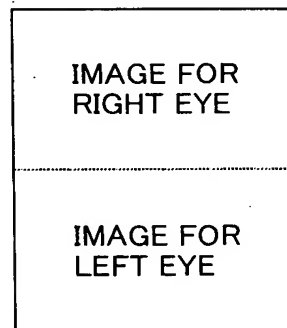


FIG.13E

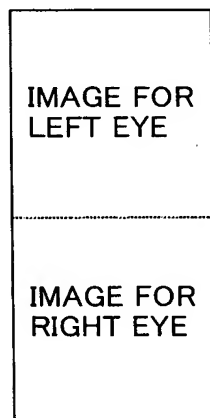


FIG.14A

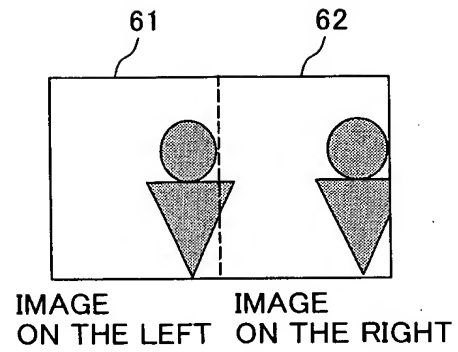


FIG.14B

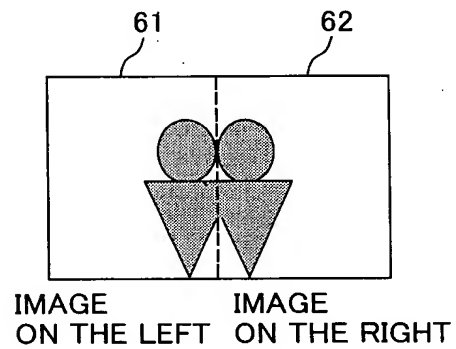


FIG.15

OBJECT ID	:	ID FOR VERSATILE INFORMATION OBJECT
OBJECT SIZE	:	SIZE OF THIS INFORMATION OBJECT
THREE-DIMENSION IDENTIFICATION INFORMATION	:	3D-001
NUMBER OF VIEWPOINTS	:	2
VIEWPOINT POSITION L	:	STREAM NUMBER 2
VIEWPOINT POSITION R	:	STREAM NUMBER 3
DIRECTION OF THINNING	:	HORIZONTAL DIRECTION
CAMERA ARRANGEMENT	:	PARALLEL
PARALLAX AMOUNT SHIFT LIMIT	:	$\pm 16$ PIXELS
BORDER DISPLAY	:	YES
BORDER IMAGE DATA	:	PATTERN 2
PARALLAX IMAGE SWITCHING PITCH	:	1 SUB PIXEL
SAMPLING PATTERN	:	RESOLUTION PRIORITY
IMAGE ARRANGEMENT	:	LEFT AND RIGHT, SIDE BY SIDE (IMAGE FOR LEFT EYE ON LEFT SIDE)
REVERSAL	:	IMAGE ON RIGHT SIDE TO BE REVERSED

⋮

FIG.16

OBJECT ID	:	ID FOR VERSATILE INFORMATION OBJECT
OBJECT SIZE	:	SIZE OF THIS INFORMATION OBJECT
THREE-DIMENSION IDENTIFICATION INFORMATION	:	3D-001

FIG. 17

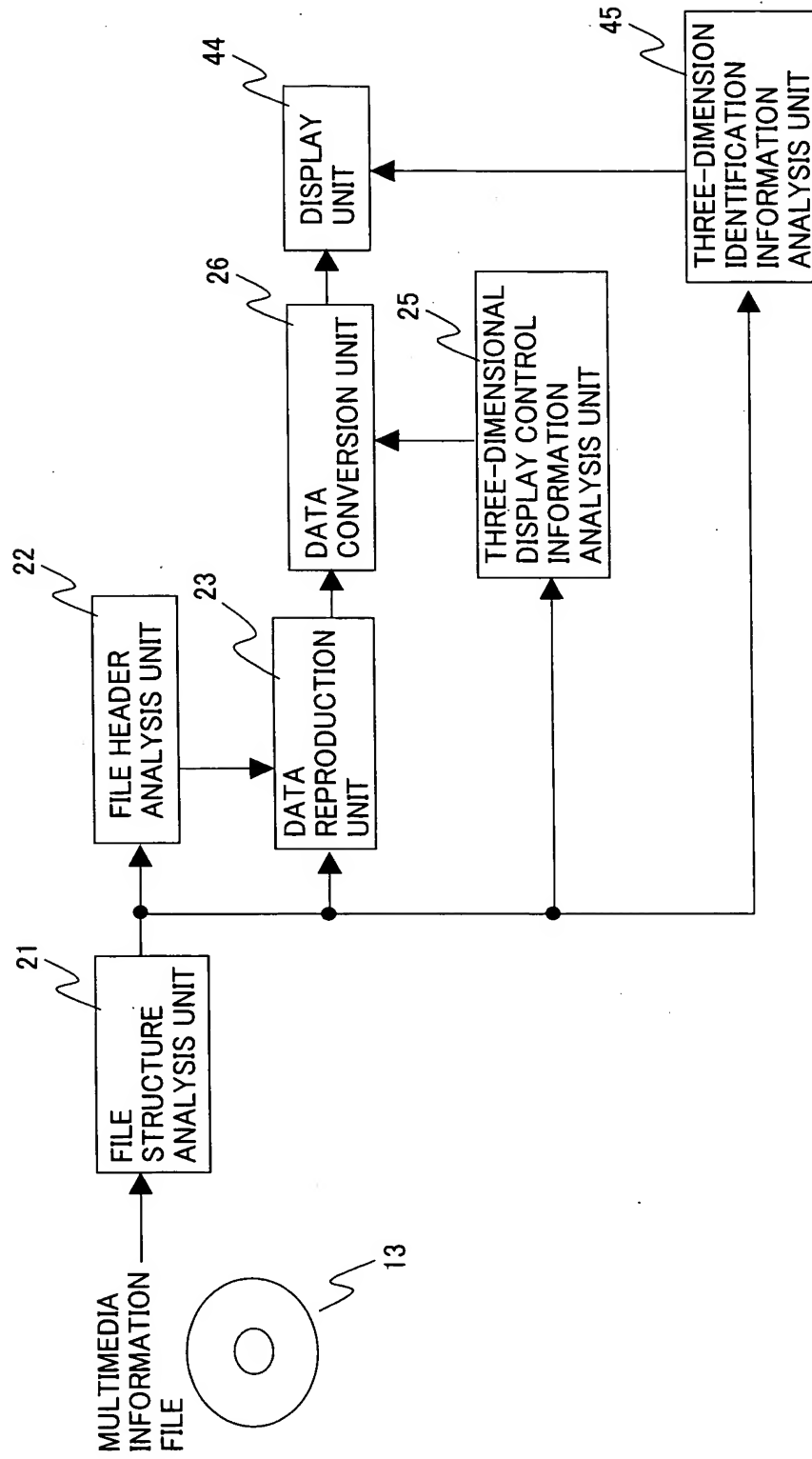




FIG.18

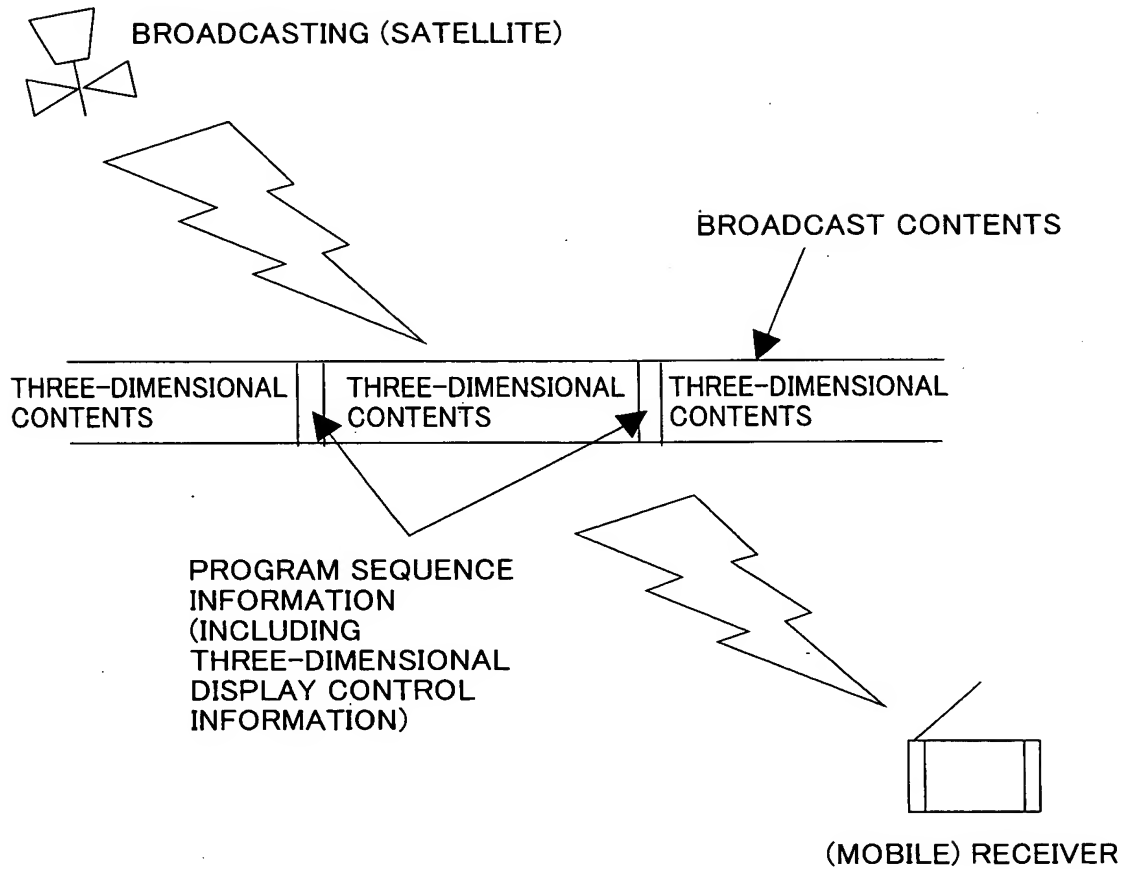


FIG.19

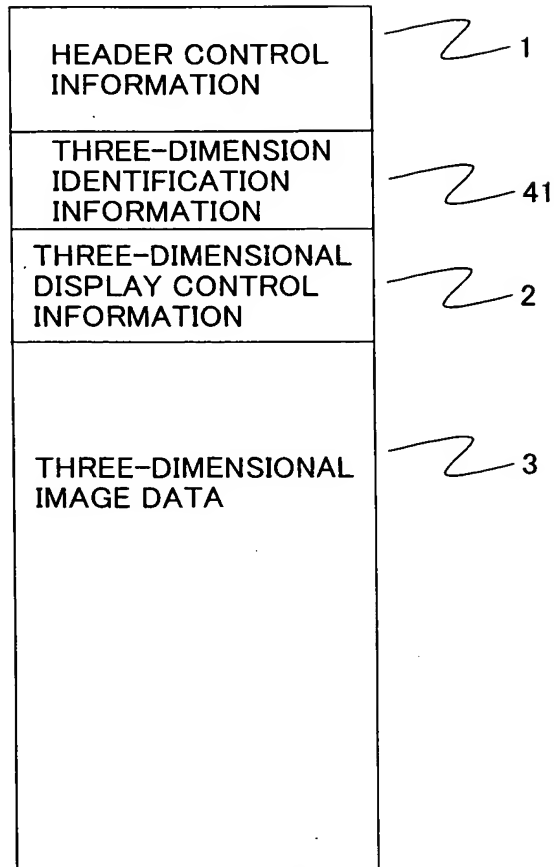
MULTIMEDIA  
INFORMATION FILE

FIG.20

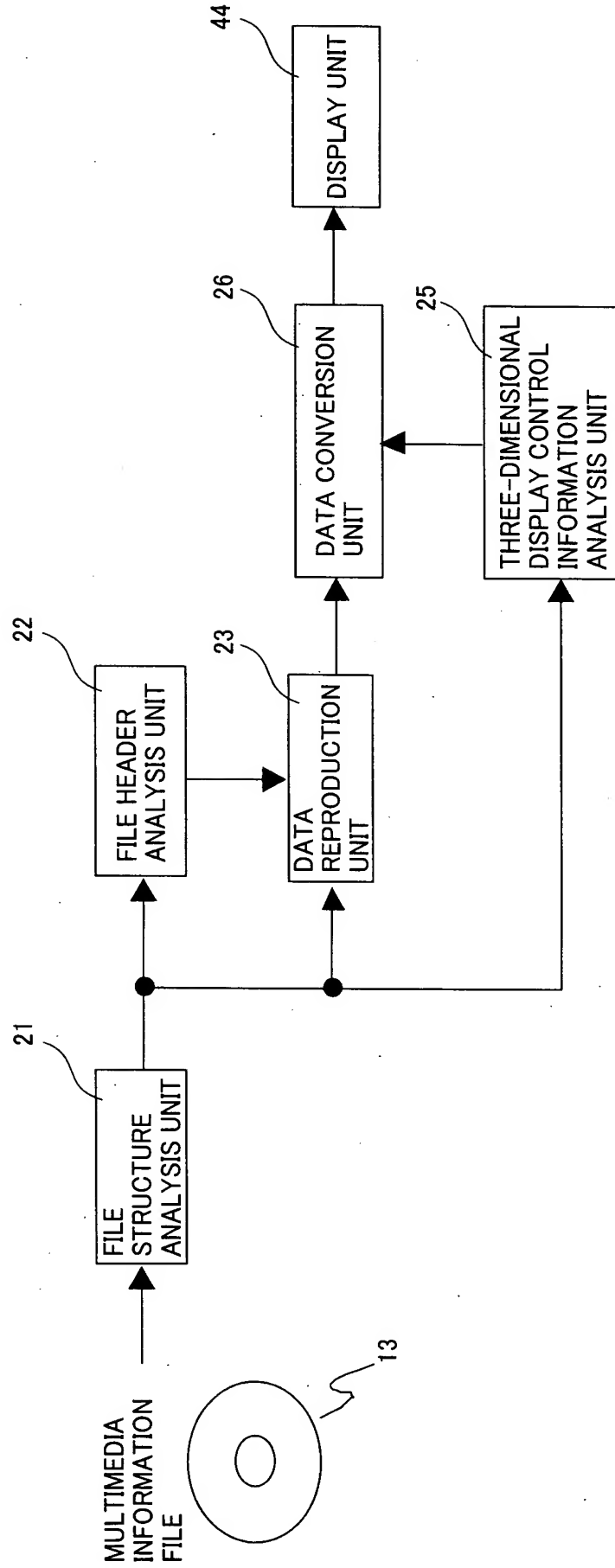


FIG. 21

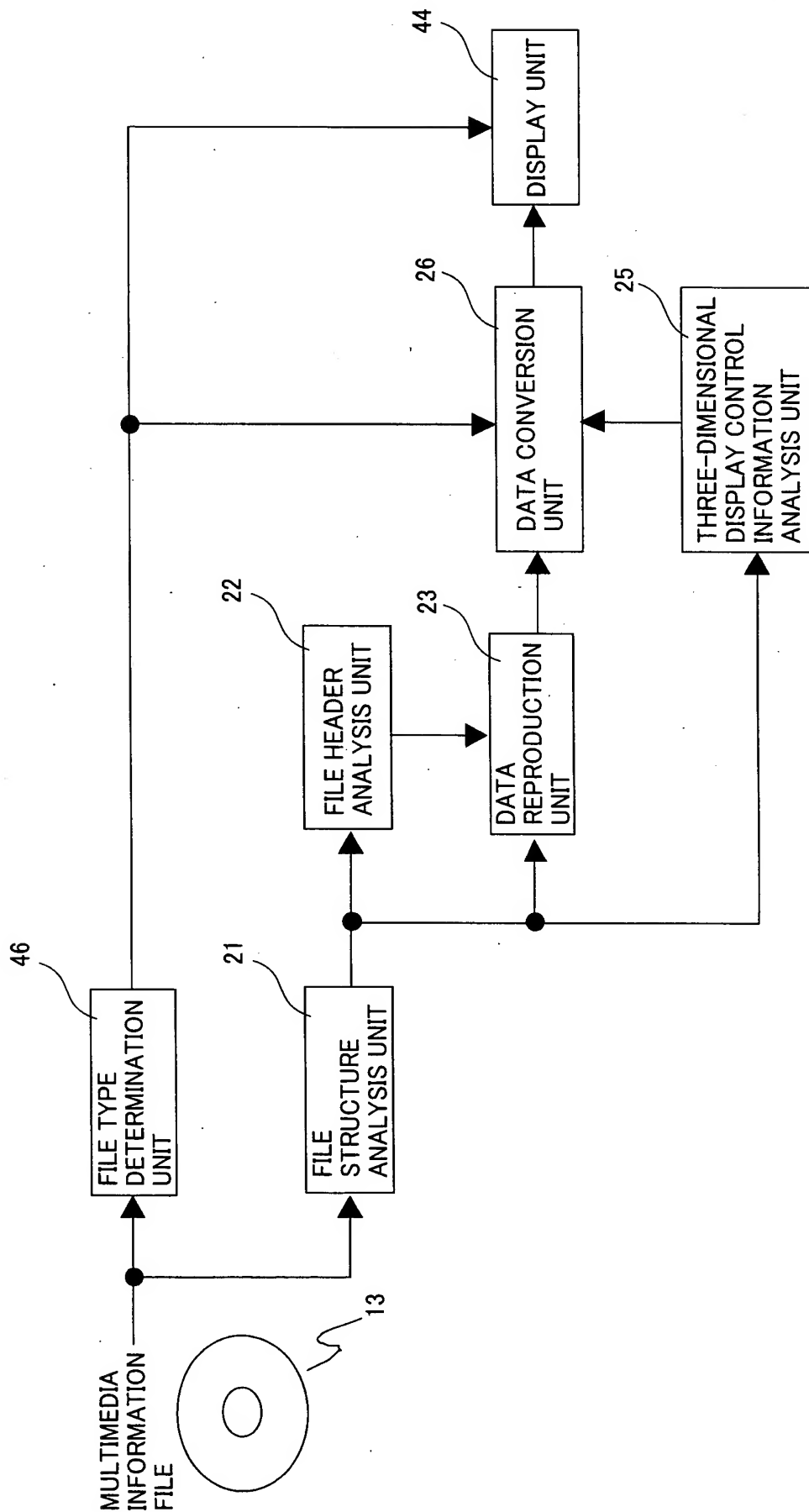


FIG.22A

OBJECT ID	: ID INDICATING THREE-DIMENSIONAL DISPLAY CONTROL INFORMATION
OBJECT SIZE	: SIZE OF THIS INFORMATION OBJECT
NUMBER OF VIEWPOINTS	: 2
VIEWPOINT POSITION L	: STREAM NUMBER 2
VIEWPOINT POSITION R	: STREAM NUMBER 3
DIRECTION OF THINNING OF IMAGE FOR LEFT EYE	: NO THINNING
DIRECTION OF THINNING OF IMAGE FOR RIGHT EYE	: HORIZONTAL DIRECTION
CAMERA ARRANGEMENT	: PARALLEL
PARALLAX AMOUNT SHIFT LIMIT	: $\pm 16$ PIXELS
BORDER DISPLAY	: YES
BORDER IMAGE DATA	: PATTERN 2
PARALLAX IMAGE SWITCHING PITCH	: 1 SUB PIXEL
SAMPLING PATTERN	: RESOLUTION PRIORITY
IMAGE ARRANGEMENT	: LEFT AND RIGHT, SIDE BY SIDE (IMAGE FOR LEFT EYE ON LEFT SIDE)
REVERSAL	: IMAGE ON RIGHT SIDE TO BE REVERSED
	:

FIG.22B

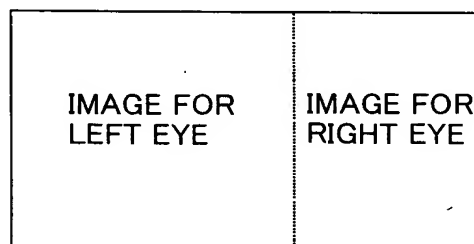


FIG.23

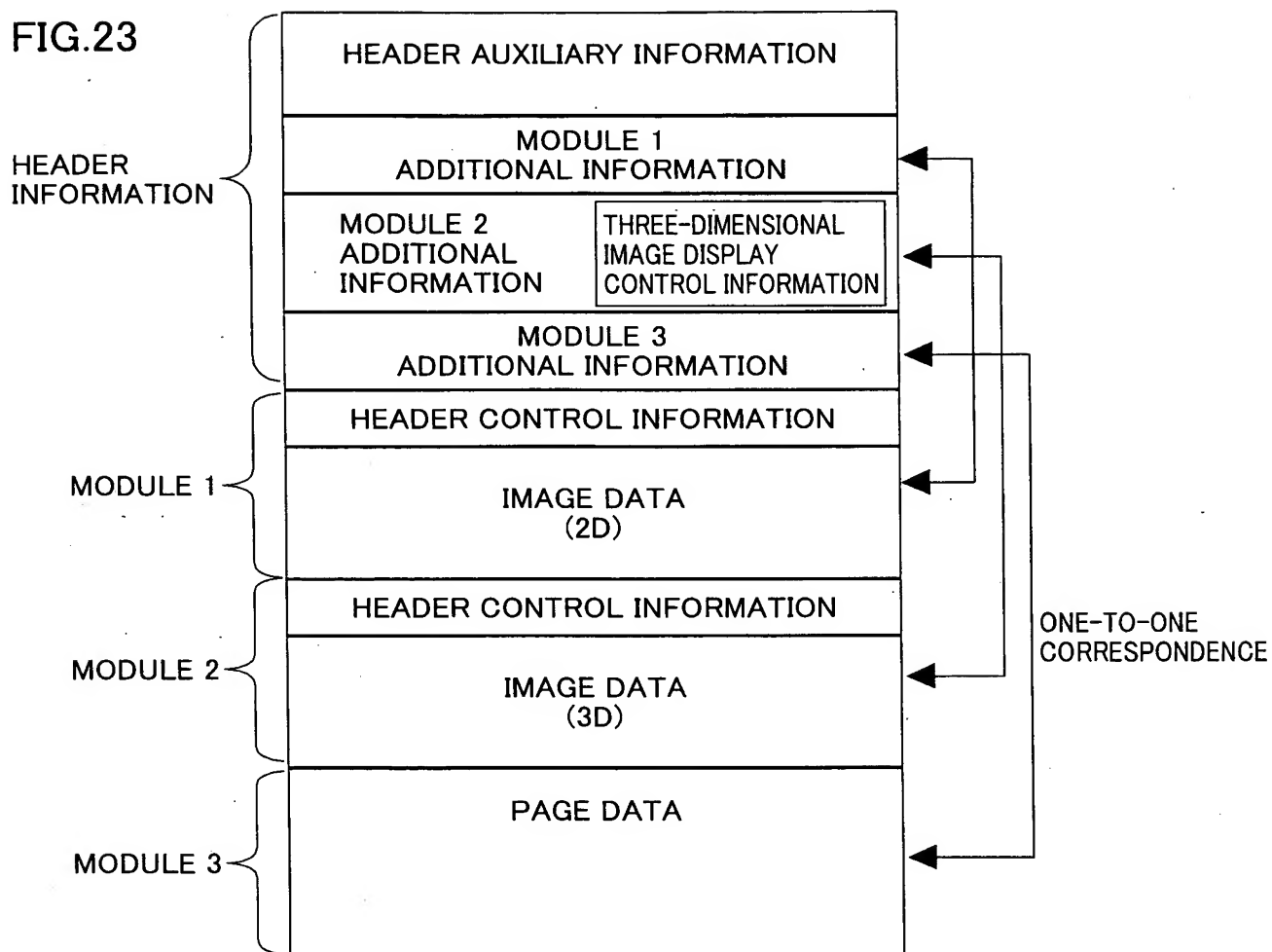


FIG.24

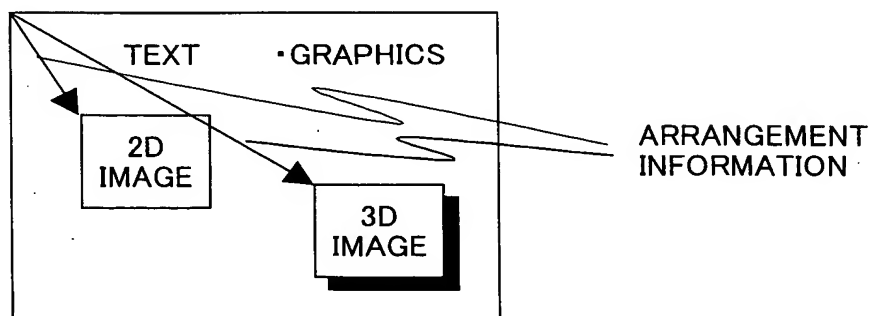


FIG.25

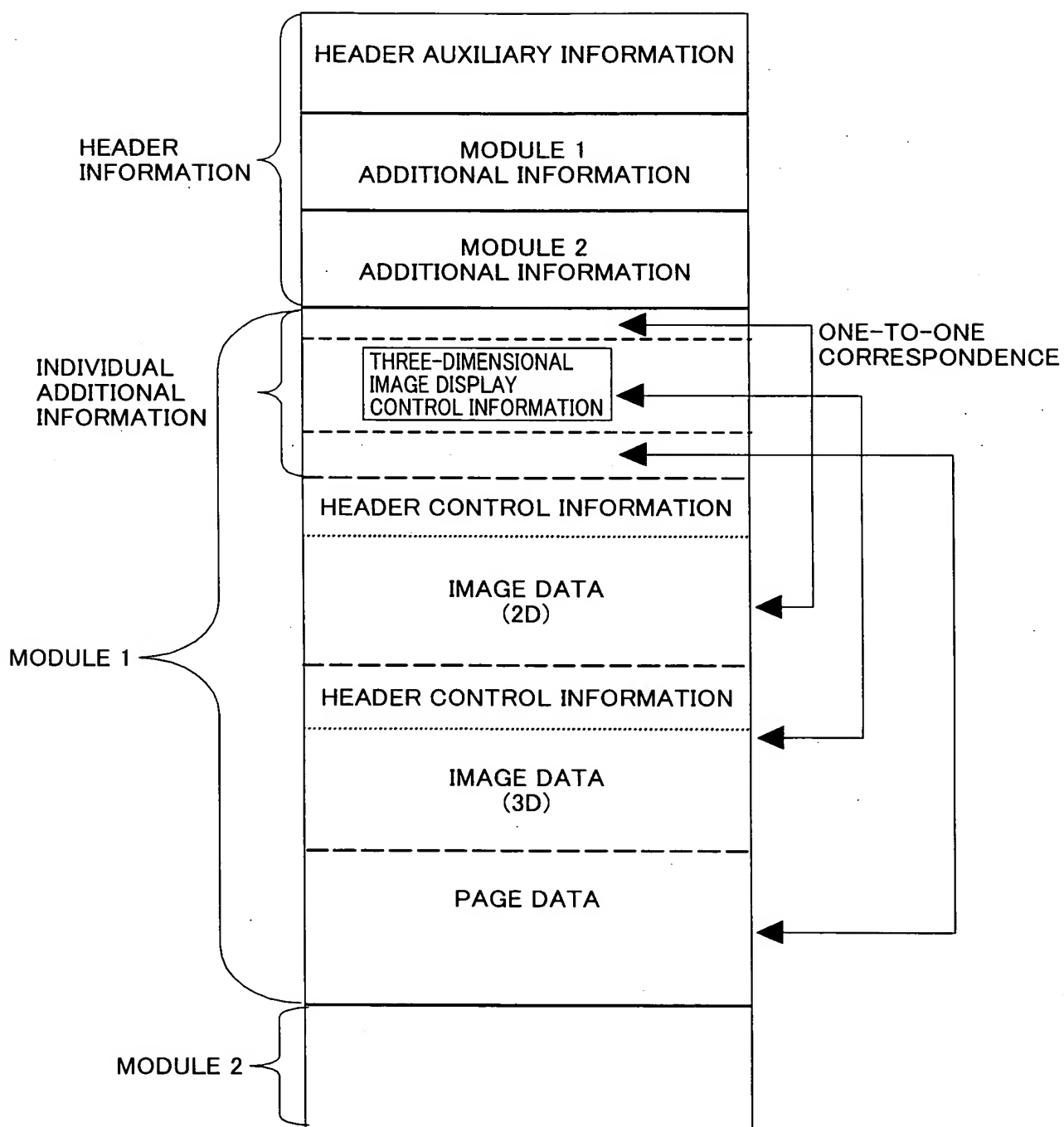


FIG.26A

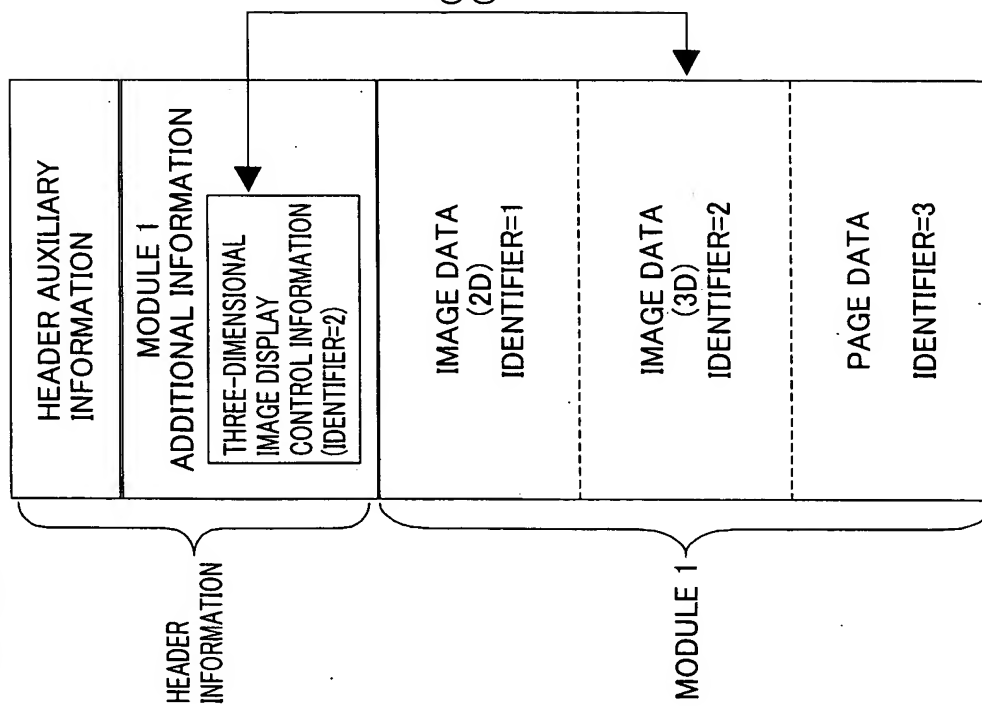


FIG.26B

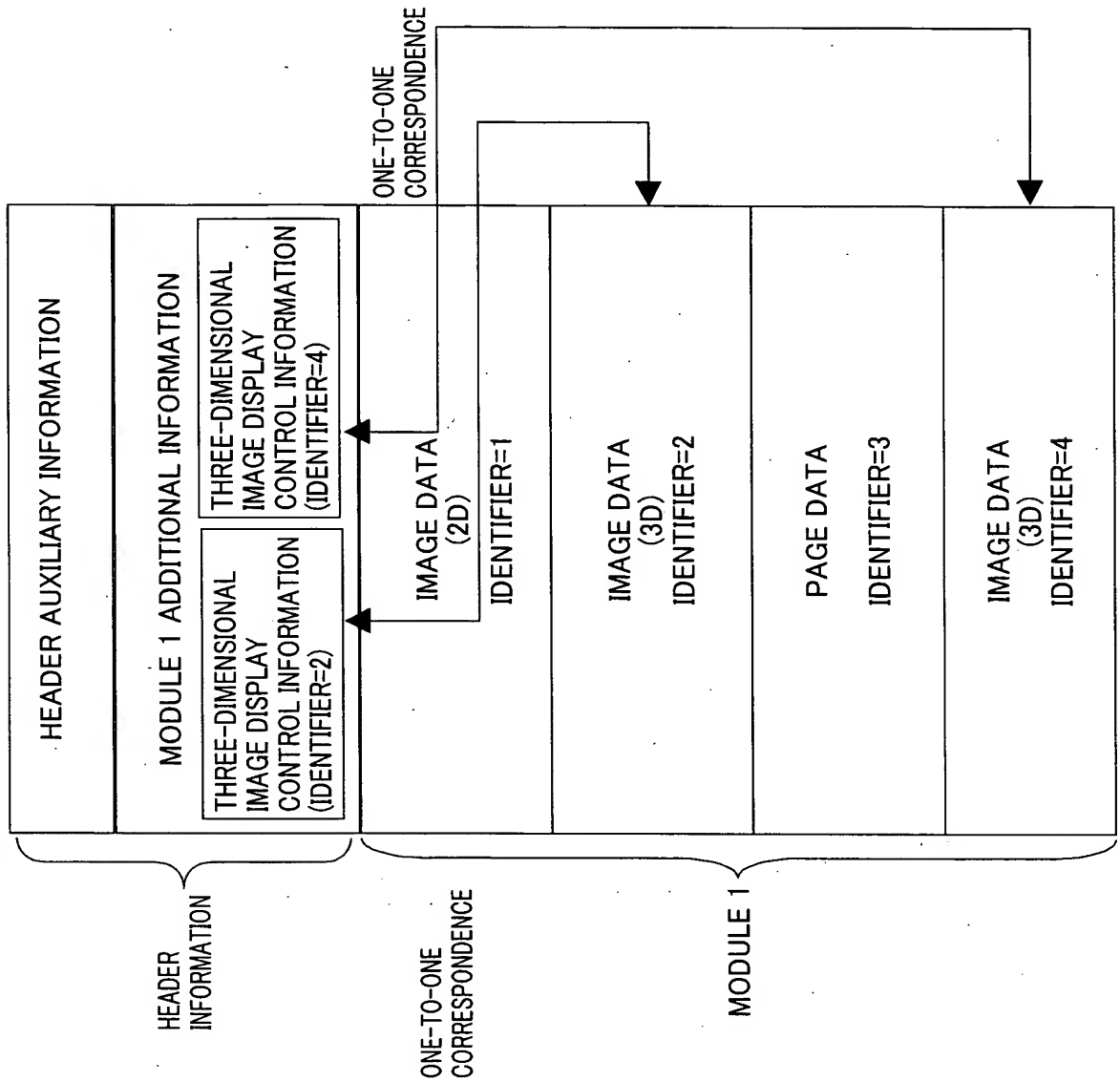




FIG.27

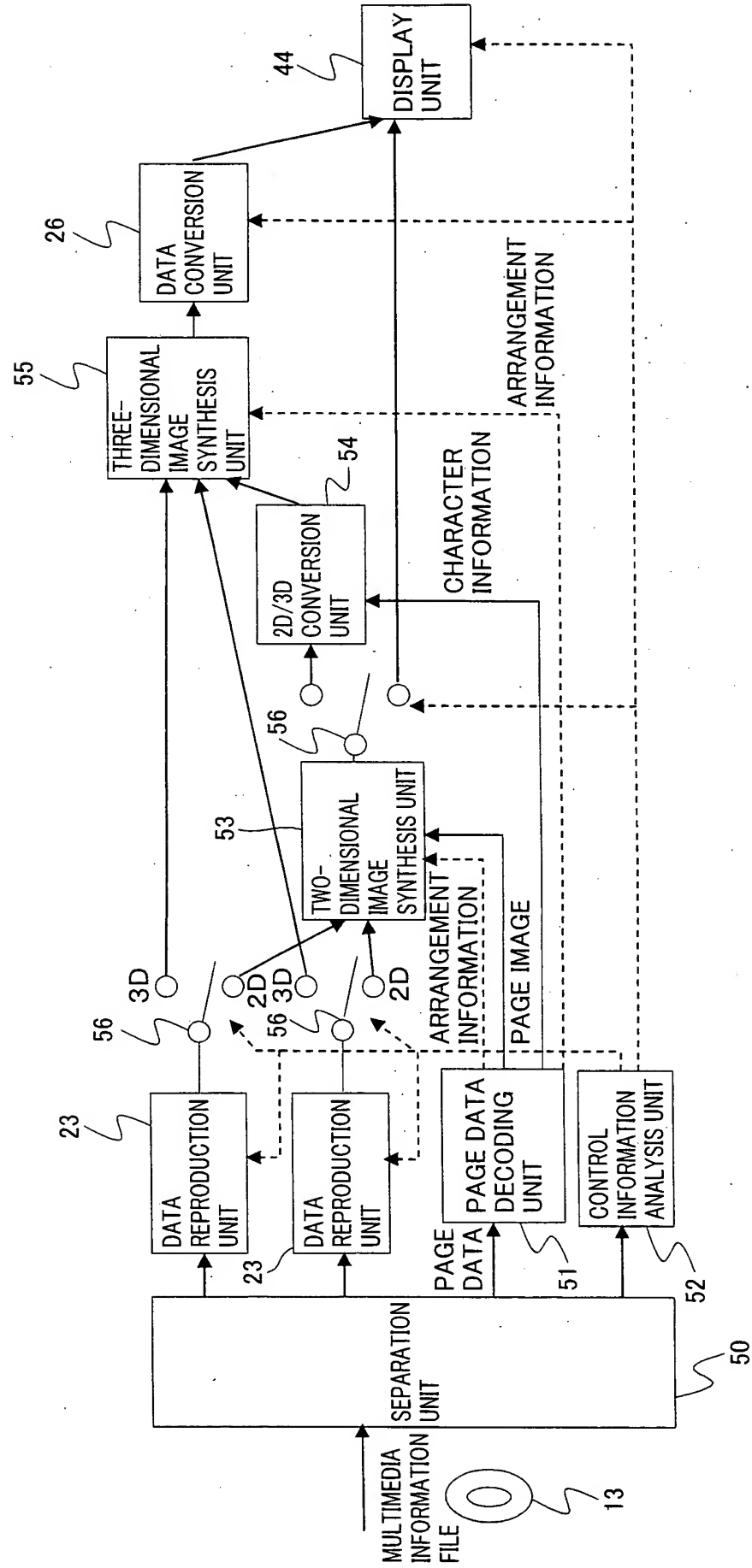


FIG.28

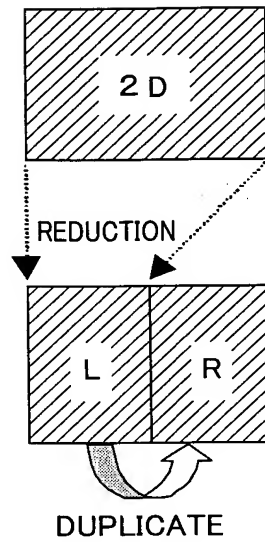


FIG.29A

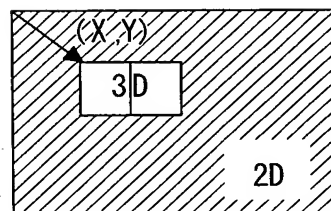


FIG.29B

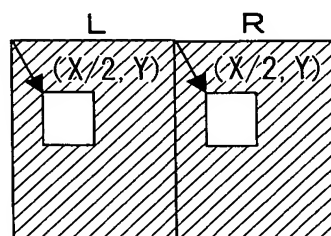


FIG.30

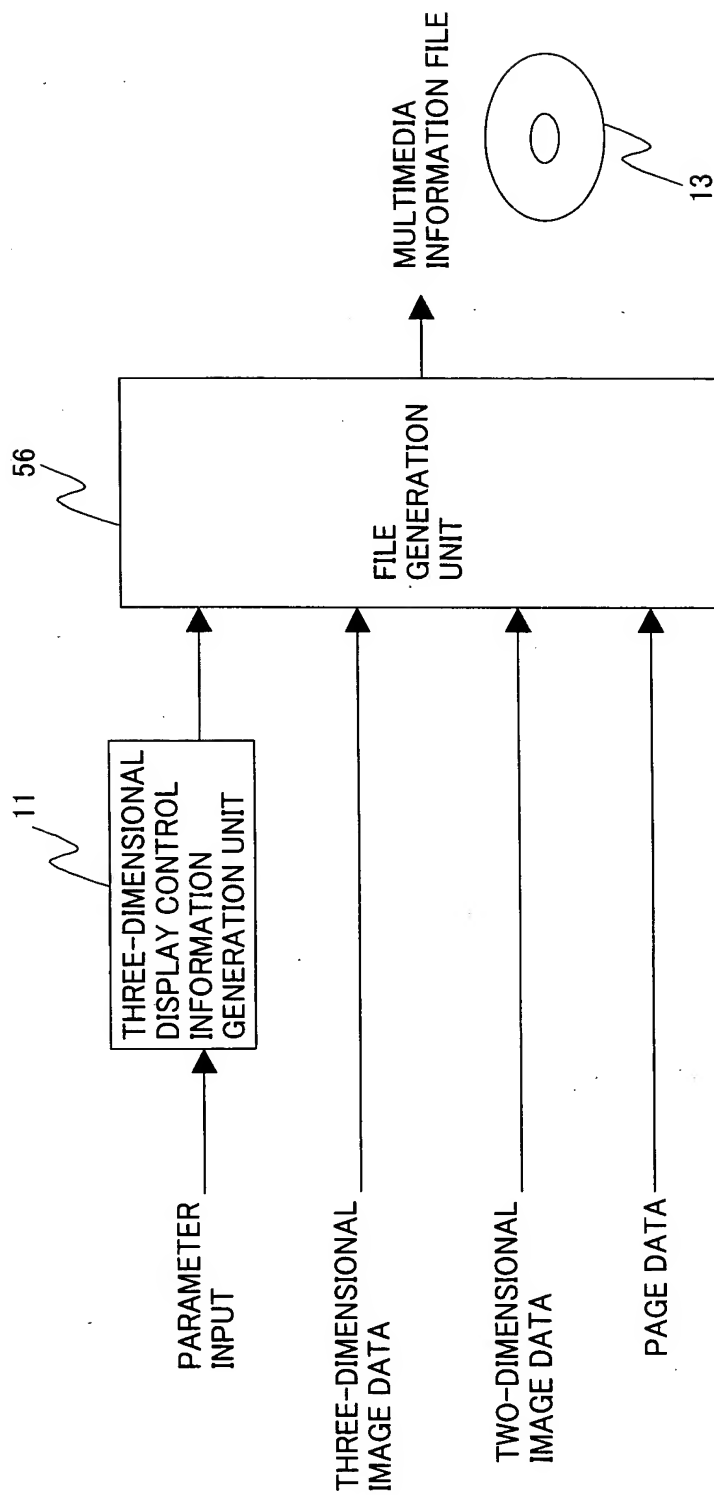


FIG.31

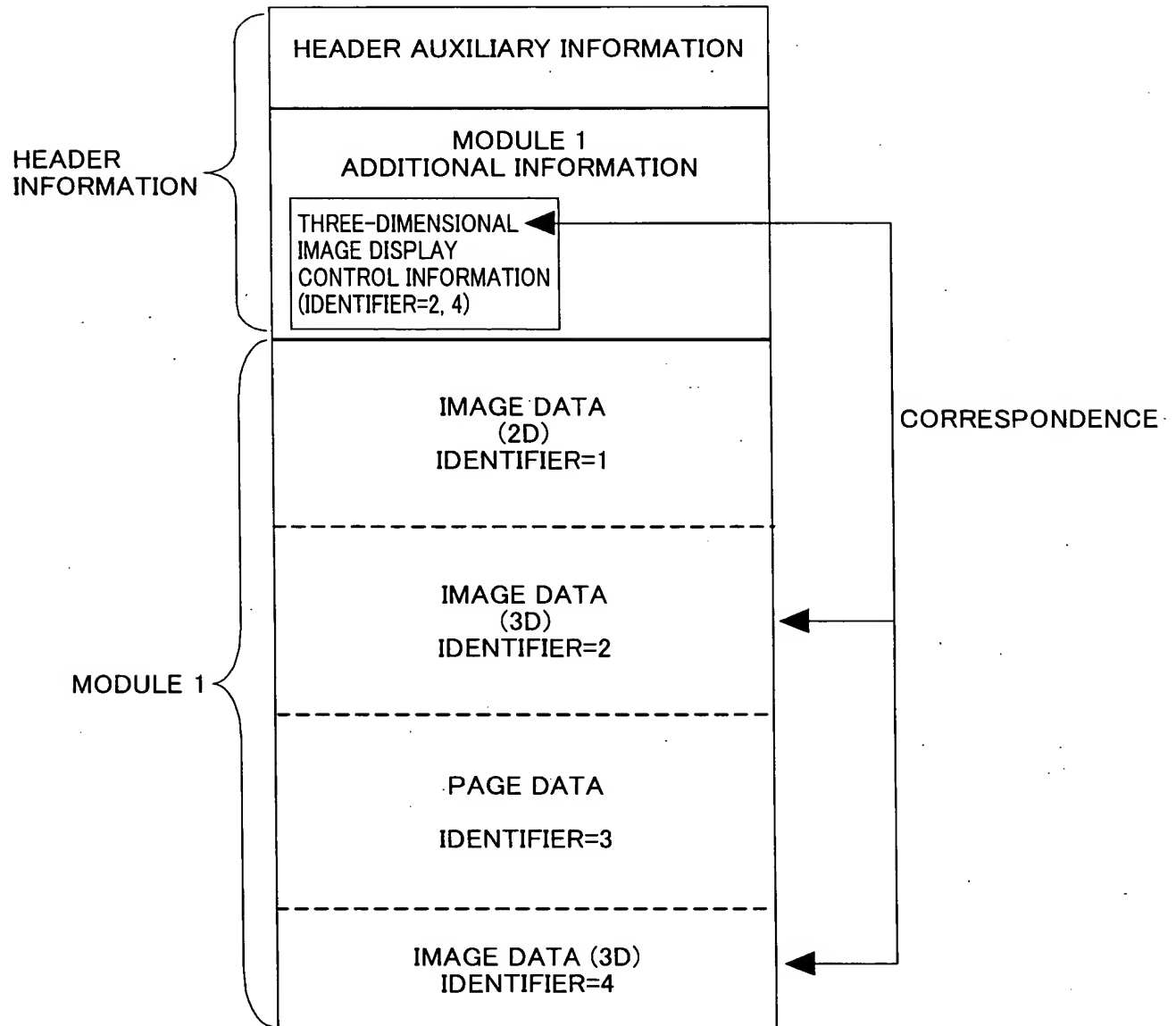


FIG.32

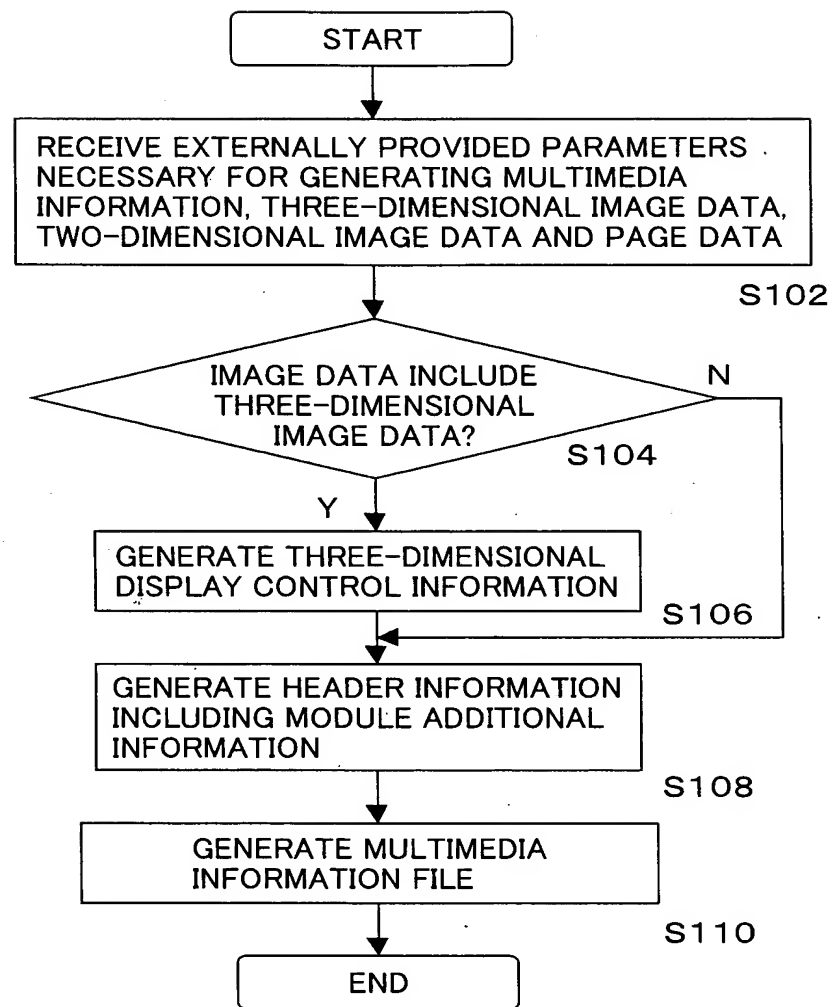


FIG.33A

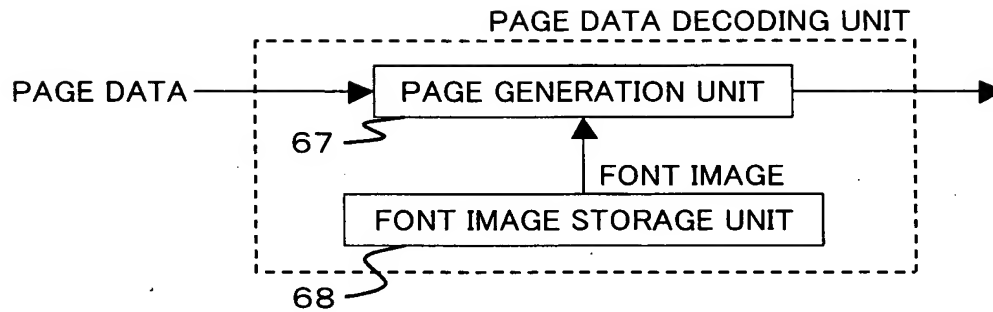


FIG.33B

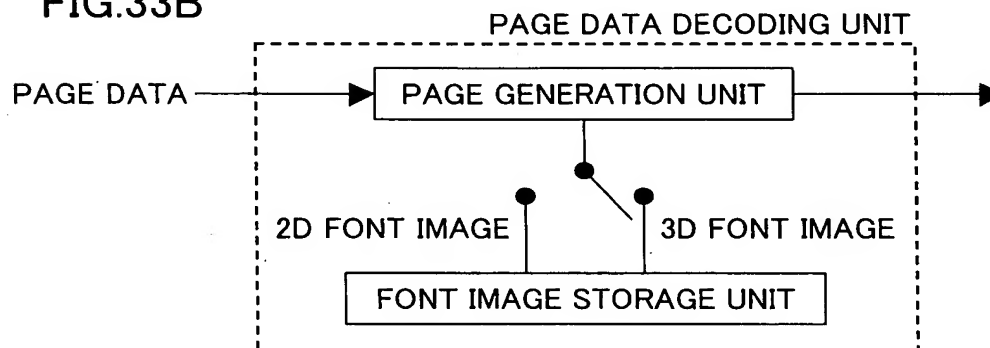


FIG.33C

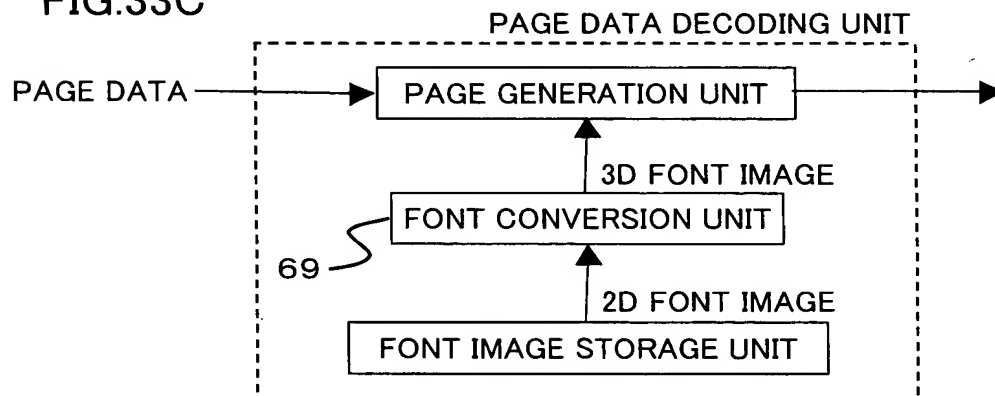
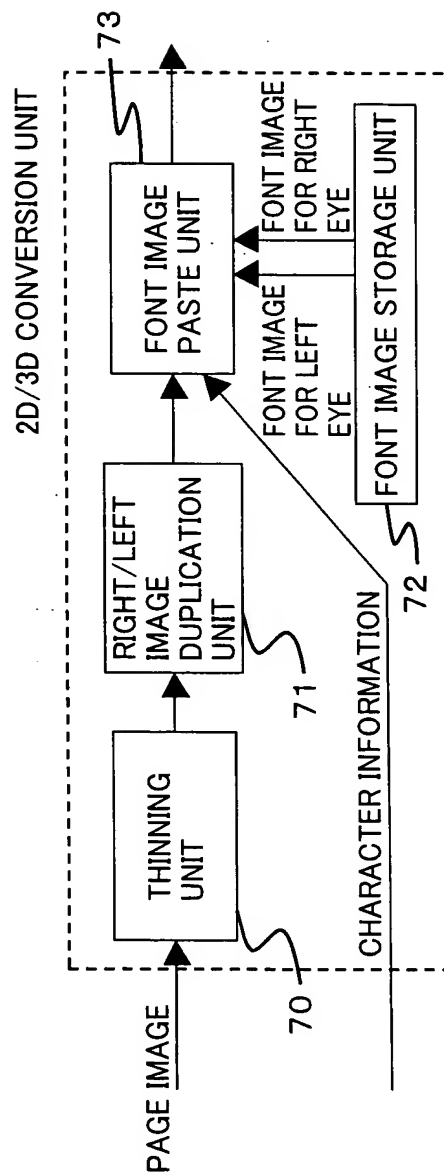


FIG.34



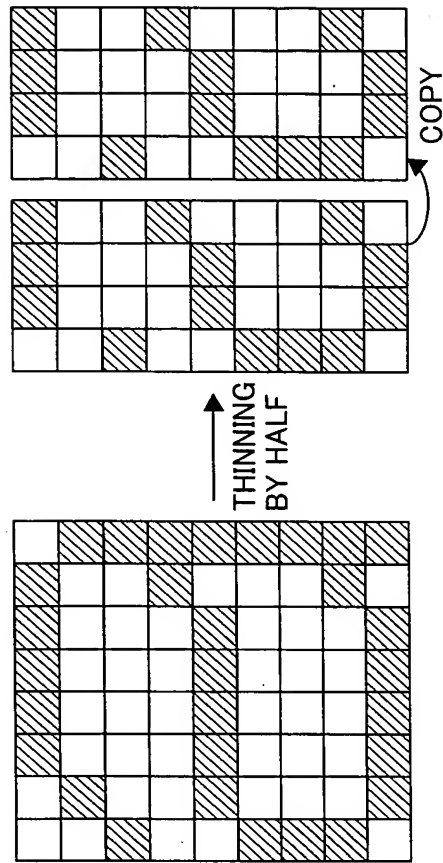


FIG.35



FIG.36

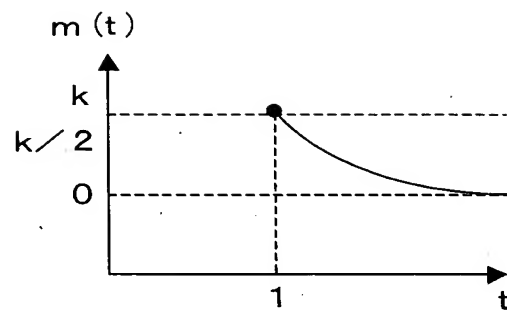


FIG.37A

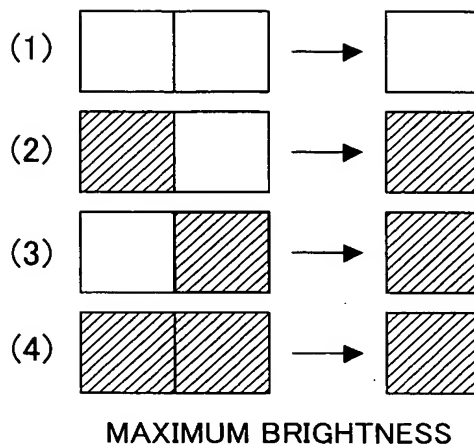


FIG.37B

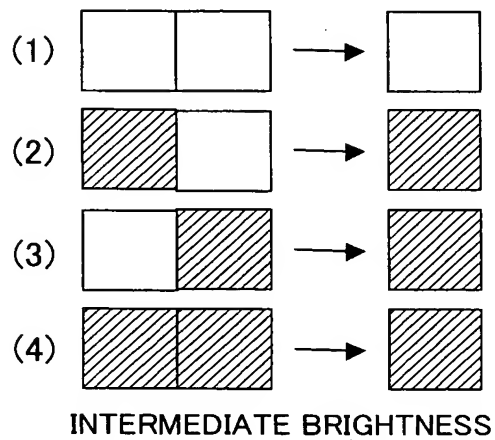


FIG.37C

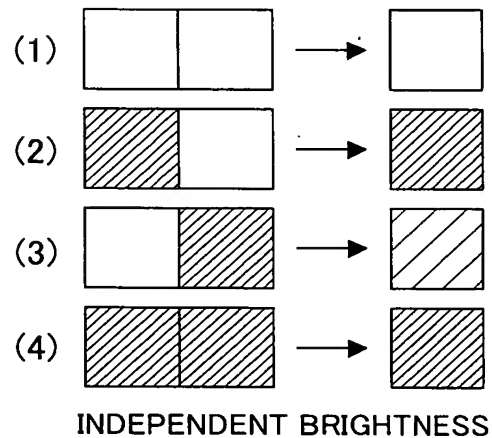


FIG.43A PRIOR ART

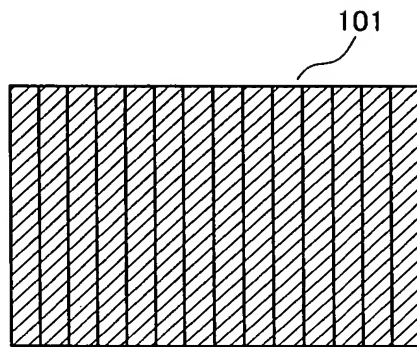


FIG.43B PRIOR ART

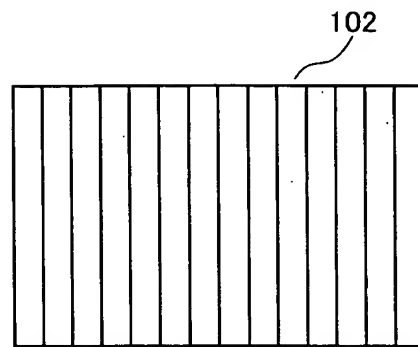


FIG.43C PRIOR ART

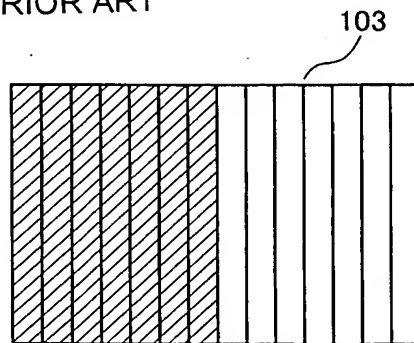


FIG.38A

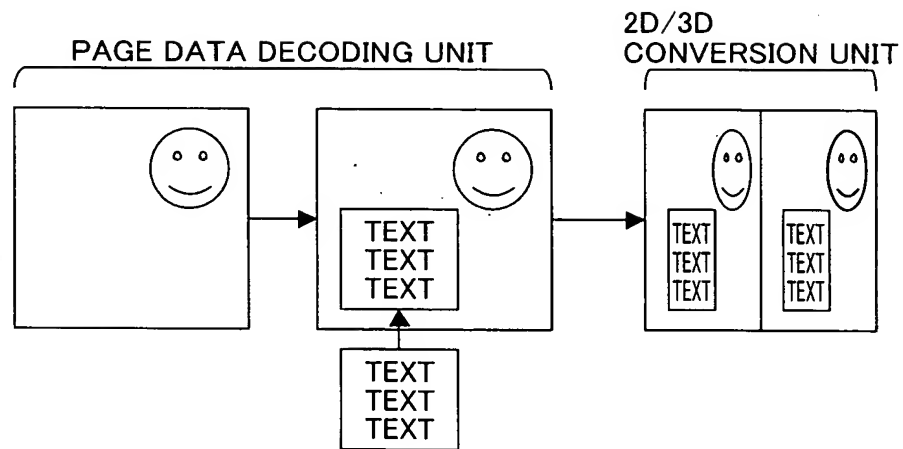


FIG.38B

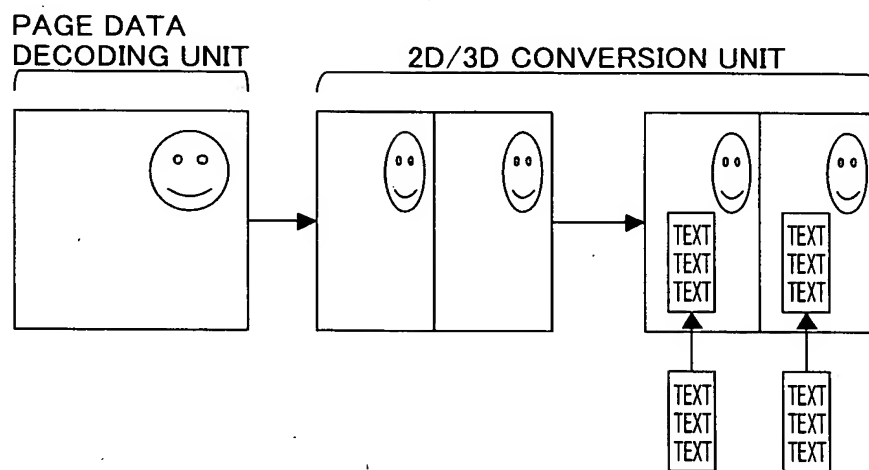


FIG.39A

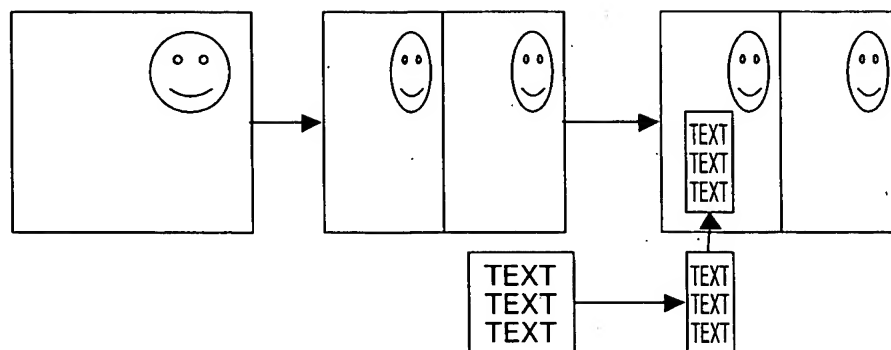


FIG.39B

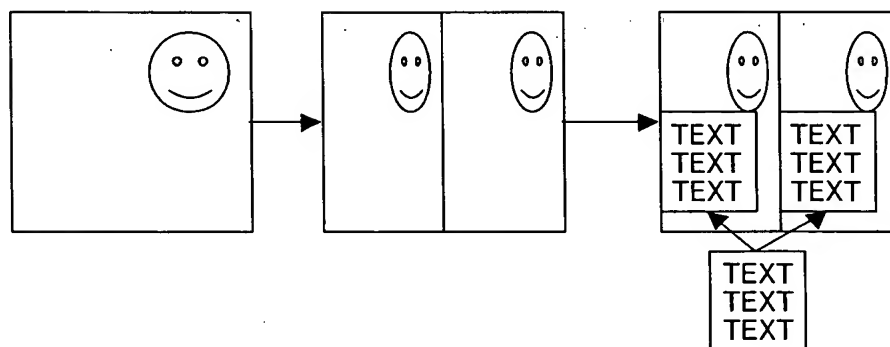


FIG.39C

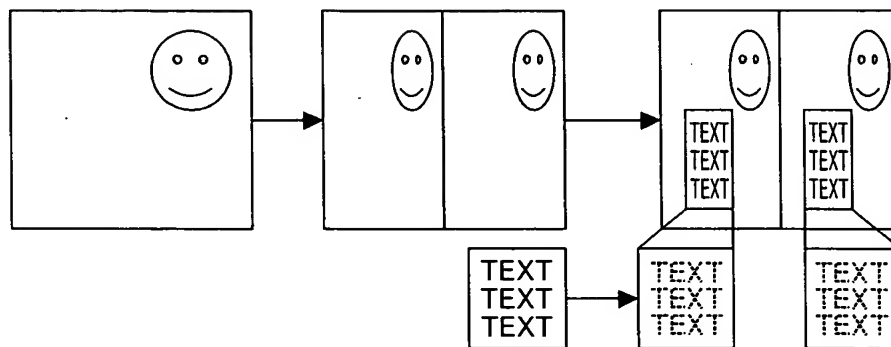


FIG.40

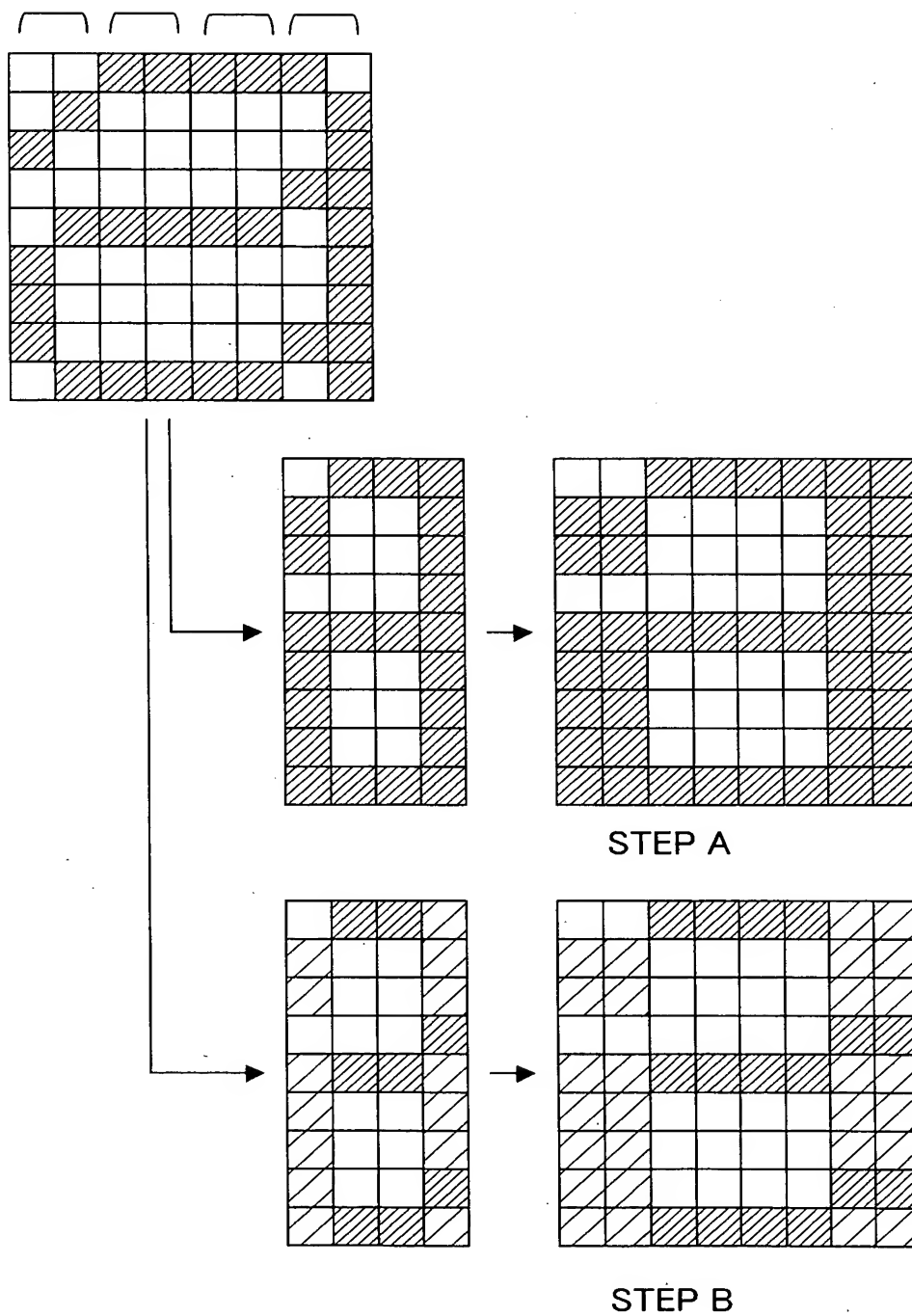


FIG.41 PRIOR ART

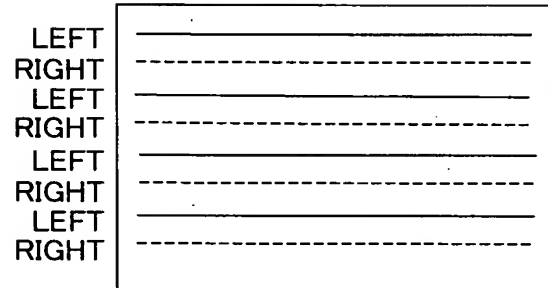


FIG.42A PRIOR ART

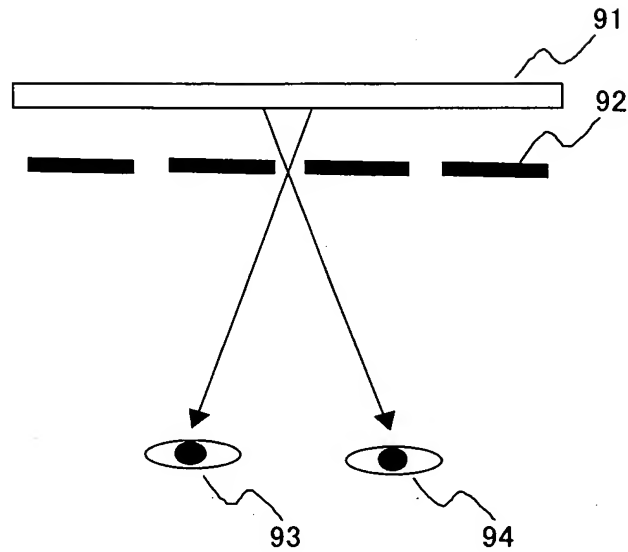


FIG.42B PRIOR ART

